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Application Number:	10598931		
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Title of Invention:	METHOD FOR ENERGY RANKING OF MOLECULAR CRYSTALS USING DFT CALCULATIONS AND EMPIRICAL VAN DER WAALS POTENTIALS		
First Named Inventor:	Marcus A. Neumann		
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Document Number	Document Description	File Name	File Size(Bytes)	Multi Part	Pages

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2		WO2005091178.pdf	4241297	yes	90		
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3	Oath or Declaration filed	7875-015DeclarationEFS.pdf	191213	no	2		
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	Preliminary Amendment		2	8			
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11	Application Data Sheet	7875-015ApplicationDataSh eetEFS.pdf	898939	no	4		
Warnings:							
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12	Documents submitted with 371 Applications	Search_Report_2005091178 .pdf	230249	no	6		
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13	Miscellaneous Incoming Letter	MiscellaneousLetterEFS.pdf	38824	no	1		
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## New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.53) (b) lo Issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

## National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.